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PATENT
Attorney Docket No.: BOK-002.01
(00888-201)

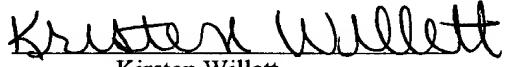
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Gips and Betke)
Serial No: 09/892,254) Group Art Unit: 2173
Filed: June 27, 2001) Examiner: To Be Assigned
Title: Automated Visual Tracking For Computer)
Access)

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CERTIFICATE OF FIRST CLASS MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail, postage prepaid, in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231 on: JAN 10, 2002.


Kirsten Willett

Commissioner for Patents
Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

Pursuant to 37 C.F.R. §§ 1.56 and 1.97 (b)(3), submitted herewith on a Form PTO-1449 is a list of publications known to Applicants and their Attorney. A copy of each publication is also being submitted herewith. Applicants respectfully request that the Examiner consider the listed documents and indicate that they were considered by making appropriate notations on the attached Form 1449.

This submission does not represent that a search has been made or that no better art exists. Nor does it constitute an admission that each or all of the listed documents are material or constitute "prior art." If the Examiner applies any of the documents as prior art against any claim in the application and Applicants determine that the cited documents do not constitute

“prior art” under United States law, Applicants reserve the right to present to the Office the relevant facts and law regarding the appropriate status of such documents. Applicants further reserve the right to take appropriate action to establish the patentability of the disclosed invention over the listed documents should one or more of the documents be applied against the claims of the present application.

Under 37 C.F.R. § 1.97 (b)(3), this Information Disclosure Statement is being submitted before the mailing date of the first Office Action on the merits; therefore, no fees are believed to be due. However, the Commissioner is hereby authorized to charge any required fee to our Deposit Account, **No. 06-1448.**

Respectfully submitted,

FOLEY, HOAG & ELIOT, LLP

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Form PTO-1449

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION
(Use several sheets if necessary)

JAN 28 2002

Docket Number (Optional)
BOK-002.01 (00888-201)Application Number
09/892,254Applicant
Gips and BetkeFiling Date
June 27, 2001Group Art Unit
2173**U.S. PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS*(Including Author, Title, Date, Pertinent Pages Etc.)*

PK AA	Betke et al.; "Real Time Multiple Vehicle Detection and Tracking From a Moving Vehicle", Machine Vision and Applications 12(09-13, 1999)
PK AB	Betke et Kawai.; "Gaze Detection Via Self-Organizing Gray Scale Units", IEEE Press, pp. 70-76, (1999)
PK AC	Betke and Makris; "Information-Conserving Object Recognition", Proceedings of the Sixth International Conference on Computer Vision, IEEE Computer Society, pp. 145-152, (January 1998, Mumbai India)
PK AD	Berthold Klauss Paul Horn; "Image Formation & Image Sensing", Robot Vision, The MIT Press, Cambridge Massachusetts, Chap. 2, (1986)
PK AE	Chen et al.; "The New Design of an Infrared-Controlled Human-Computer Interface for the Disabled", IEEE Transactions on Rehabilitation Engineering, 7(4): 474-481, (December 1999)
PK AF	Hutchinson et al.; "Human-Computer Interaction Using Eye-Gaze Input", IEEE Transactions on Systems, Man and Cybernetics, 19(6): 1527-1534, (November/December 1989)
PK AG	Keim and Aunon; "Man-Machine Communications Through Brain-Wave Processing", IEEE Engineering in Medicine and Biology Magazine, pp. 55-57, (March 1990)
PK AH	Young and Sheena; "Survey of Eye Movement Recording Methods", Behavior Research Methods & Instrumentation, 7(5): 397-429, (1975)
PK AI	Pregenzer and Pfurtscheller, "Frequency Component Selection for an EEG-Based Brain to Computer Interface", IEEE Transactions on Rehabilitation Engineering 7(4): 413-419, (December 1999)
PK AJ	Tecce et al.; "Eye Movement Control of Computer Functions", International Journal of Psychophysiology 29: 319-325, (1998)

EXAMINER

PK

DATE CONSIDERED

6/22/04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.